King's College
Strand.
London.

Dear Sir,

I should be much obliged
if you will favour me with
copies of such of your papers
as deal with subjects connected
with physical science. I
refer not only to papers which
you may have recently
written but also, of times past
and of those to come.

I remain,
Yours truly,
Herbert Tomkins

18578

T O M L I N S O N, Herbert - British Physicist

B. November 18, 1845. York
D. June 12, 1931. Bexhill, Sussex

His tracing of changes in the properties of matter under varying conditions made his work generally known. By his studies on the viscosity of air, the internal friction of metals and the influence of temperature and magnetism on it and his paper "Velocity of Sound in Wires" opened new paths to further developments.

A.L.S. Kings College Strand, London, asking for copies of papers on physical science.

WEINER